

Math Curriculum

Our math curriculum focuses on developing number sense. We use manipulatives and hands-on “play” to introduce and reinforce conceptual understanding. We work on numeral identification, structuring numbers, and the beginning stages of addition and subtraction.

- **Number Corner Calendar Program**

- part of the Bridges series
- concepts and activities in each series are correlated so that students have a supportive and comprehensive math environment

- **Bridges Math Curriculum**

- a CCSS-aligned program created by the Math Learning Center
- a large focus on collaboration and developing conceptual learning
 - Unit 1 Numbers to Five & Ten
 - Unit 2: Numbers to Ten
 - Unit 3: Bikes & Bugs: Double, Add & Subtract
 - Unit 4: Paths to Adding, Subtracting & Measuring
 - Unit 5: Two-Dimensional Geometry
 - Unit 6: Three-Dimensional Shapes & Numbers Beyond Ten
 - Unit 7: Weight & Place Value
 - Unit 8: Computing & Measuring with Frogs & Bugs